

Career opportunity: Software Quality Assurance Engineer (Automation)

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Job Description

Currently we are looking for a Software Quality Assurance Engineer (Automation) for our Cluj-Napoca office.

Your responsibilities:

- Support the Product Development teams to maximize quality for customer experience
- Own processes and best-practices on the following topics:
 - Testing
 - Create automated tests based on test cases - the Agile Testing Pyramid concept will be used: approximately 80% backend automation tests and 20% UI tests (Selenium WebDriver)
 - Create test cases

- Manually test the increment created by the Scrum Team
- Test infrastructure: use the internal / Azure infrastructure that will be built and the different build configurations which will be available in TeamCity
- Non-functional testing process: build up knowledge of the performance, load and stress testing processes to ensure performance tests can be executed by the teams.
- Test data process: improve the current reusability of test data, including customer data, by defining a global test data.

Essential qualifications and competencies

- Education: Degree in Economics/Management/Computer Science
- At least 2 years of working experience in automation testing (UI and backend)
- Comfortable with Java and with OOP concepts
- Experience with test case creation
- Experience with version control systems (Git, SVN)
- Experience with working with databases
- Experience with testing web applications
- Assertive and results driven
- Responsible, methodical and organised - affinity for data analysis
- Can-do mentality, while acting as a continual improvement role model
- Thorough understanding of all aspects of software development and Quality Assurance, preferably with some exposure to standards like Scrum
- Team player with good communication skills (written and oral)
- Fluent in English

Nice to have competencies

- Selenium WebDriver, Cucumber, JUnit
- Protractor + JavaScript/ TypeScript
- Oracle/MS SQL Server
- Maven, TeamCity
- Tomcat / JBoss / WebSphere
- JIRA, Confluence

Interested? Please send your application (with the job title in the subject line) to:

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